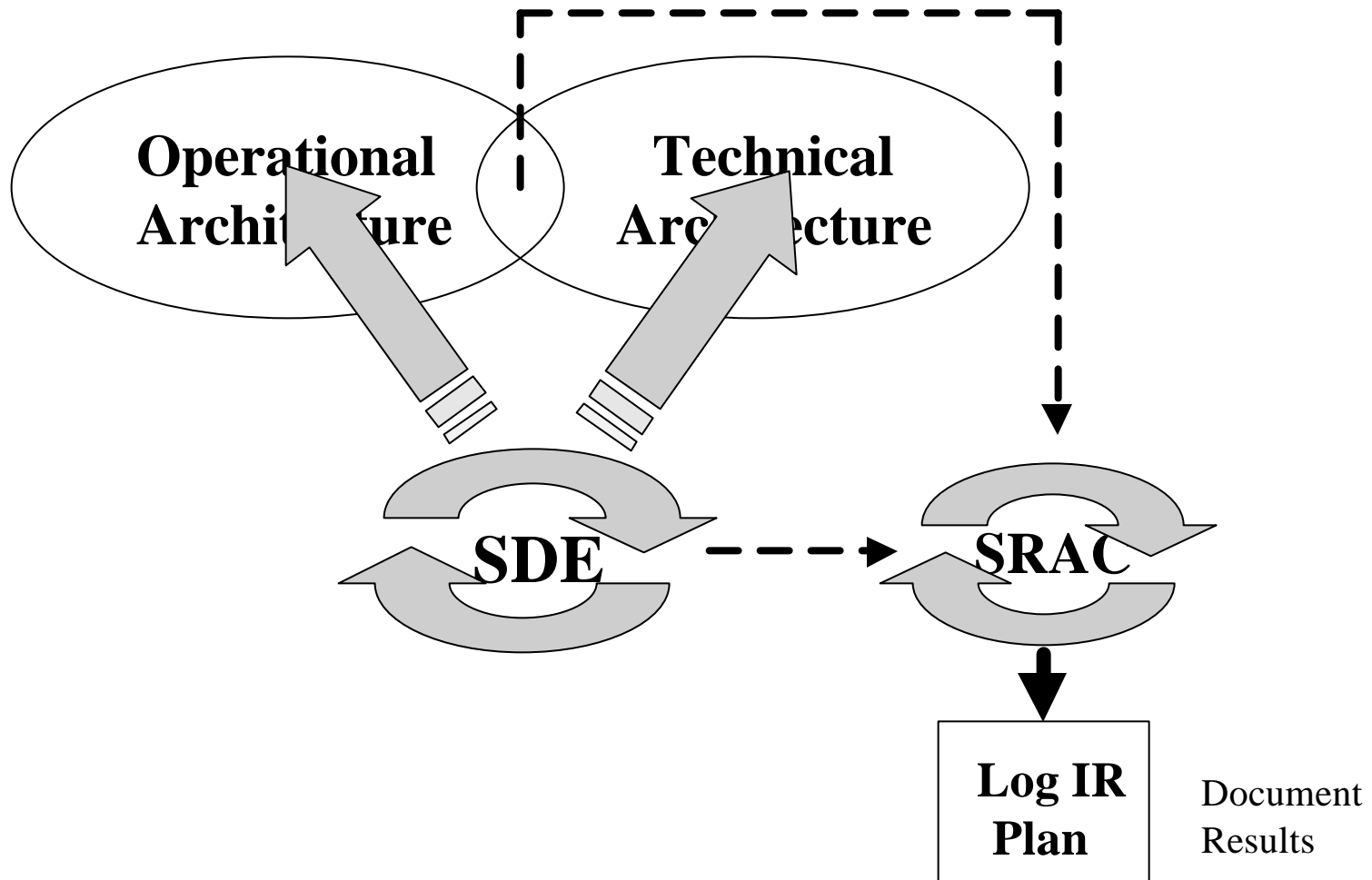# Marine Corps Logistics Information Technology

Strategic Realignment

Colonel Mark K. Hayden USMC
PM Information Systems, C4ISR
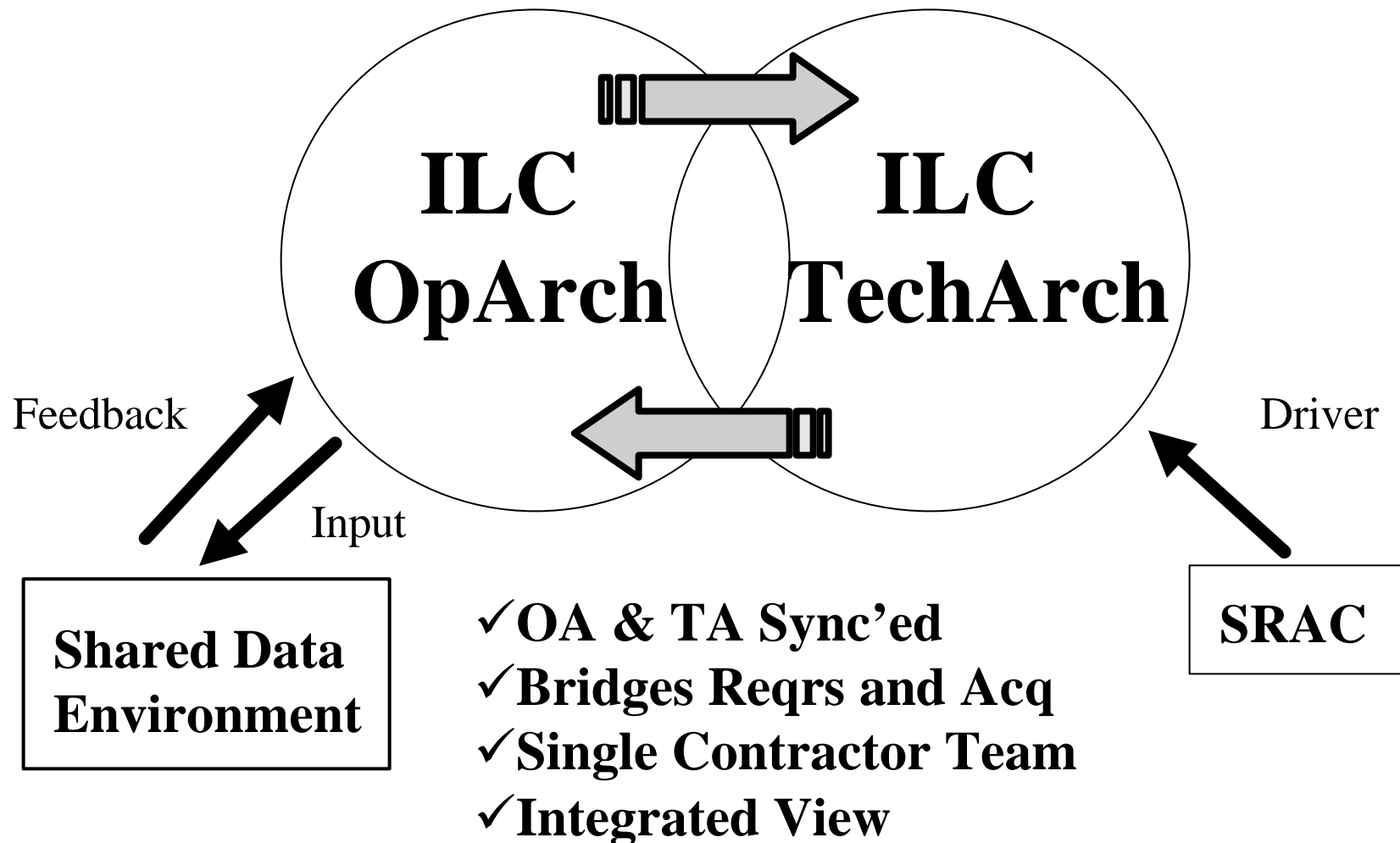MARCORSYSCOM, Quantico, VA

Early Implementer Perspective

- Defined Performance Requirements
  - What, when and where – NOT HOW.
  - ID integrated processes and shared data.
- Network Infrastructure -Basic capabilities must exist at ALL echelons.
- PPBS and Acquisition Processes
  - Portfolio mgt with evolutionary builds.

Log IT Transformation Activities

Operational Architecture

Technical Architecture

SDE

SRAC

Log IR Plan

Document Results

Integrated Log Capability Architectures

ILC OpArch

ILC TechArch

Feedback

Input

Driver

Shared Data Environment

✓**OA & TA Sync'ed**
✓**Bridges Reqrs and Acq**
✓**Single Contractor Team**
✓**Integrated View**

SRAC

Architecture Contract - Status

- Finalize contract requirements (Complete)
- Draft Request for Proposal (25 Sept 2000)
- Final Request for Proposal (23 Oct 2000)
- Contract Award (22 Nov 2000)

Shared Data Environment - Status

- Meta Data for Log C2 Systems funded and on contract (contractor: GRCI via DoN CIO)
  - Estimated completion date: 31 Dec 00.
- Working to structure acquisition program to standardize data and develop data warehouses
  - Estimated award date: 2nd QTR FY01.

System Re-Alignment and Categorization (SRAC)

- Deliberate, methodical approach to address legacy systems that have redundant capability.

- Examine Commercial-Off-the-Shelf and other opportunities for modernization.

- Provide RECOMMENDATIONS regarding Logistics Information Systems disposition.

Log Information Resources (Log IR) Plan

- Log IR Plan is mechanism for documenting SRAC recommendations and decisions.
- Funded, finalizing terms and conditions
 (started: 15 Oct 2000).

Summary

- Moving forward with deliberate precision and speed.
- Activities sync'ed with ILC Office.
- Funding
  - Adequate to start.
  - Adjustments (*if required*): POM 04.